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U.S. PATENT DOCUMENTS								
EXAMINER	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
22	6,271,349	08/07/01	Dougall et al.			DEC	EIVED	
22	6,419,929	07/16/02	Anderson			nLO		
35	6,528,482	03/04/03	Anderson et	al.		MOY	2322004	
22	6,537,763	03/25/03	Dougall et a	ıl.		101		
22	6,740,522	05/25/04	Anderson	·		TECHER	ENTEROZIOO	
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SS SS	WO 94/10308	11/05/94	PCT					
SS	WO 96/40918	19/12/96	PCT					
۲3	WO 99/29865	17/06/99	PCT					
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
Takahashi N et al., "A new member of tumor necrosis factor ligand family, ODF/OPGL/TRANCE/RANKL, regulates osteoclast differentiation and function," Biochem Biophys Res Commun 1999; 256:449-455.								
55	induced by 1a,25	Tsukii K et al., "Osteoclast differentiation factor mediates an essential signal for bone resorption induced by 1α,25-dihydroxyvitamin D ₃ , prostaglandin E ₂ , or parathyroid hormone in the microenvironment of bone," <i>Biochem Biophys Res Commun</i> 1998; 246:337-341.						
(2)		Wiley, SR et al., "Identification and characterization of a new member of the TNF family that induces apoptosis," <i>Immunity</i> 1995; 3(6):673-682.						
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Sheet _1 of _ U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. SERIAL NO. MAY 0 9 2006 PATENT AND TRADEMARK OFFICE 2874-B 09/705,985 2nd Suppermental **APPLICANT** Dirk M. Anderson et al. INFORMATION SCLOSURE CITATION FILING DATE **GROUP** (Use several sheets if necessary) November 3, 2000 1646 **U.S. PATENT DOCUMENTS** EXAMINER DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING DATE IF APPROPRIATE 6,271,349 08/07/01 | Dougall et al. 6,419,929 07/16/02 | Anderson 6,528,482 03/04/03 | Anderson et al. 20 6,537,763 03/25/03 | Dougall et al. 26 6,740,522 05/25/04 | Anderson **FOREIGN PATENT DOCUMENTS** DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANSLATION YES WO 94/10308 11/05/94 | PCT WO 96/40918 19/12/96 PCT WO 99/29865 17/06/99 PCT OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Takahashi N et al., "A new member of tumor necrosis factor ligand family, ODF/OPGL/TRANCE/RANKL, regulates osteoclast differentiation and function," Biochem Biophys 55 Res Commun 1999; 256:449-455. Tsukii K et al., "Osteoclast differentiation factor mediates an essential signal for bone resorption induced by 1a,25-dihydroxyvitamin D₃, prostaglandin E₂, or parathyroid hormone in the microenvironment of bone," Biochem Biophys Res Commun 1998; 246:337-341. Wiley, SR et al., "Identification and characterization of a new member of the TNF family that 55 induces apoptosis," Immunity 1995; 3(6):673-682. **EXAMINER** DATE CONSIDERED *EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if

not in conformance and not considered. Include copy of this form with next communication to applicant.